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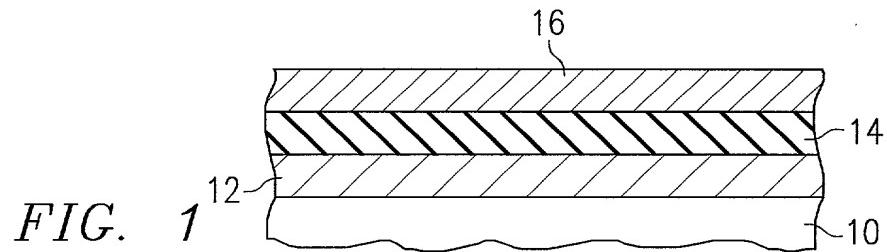


FIG. 1

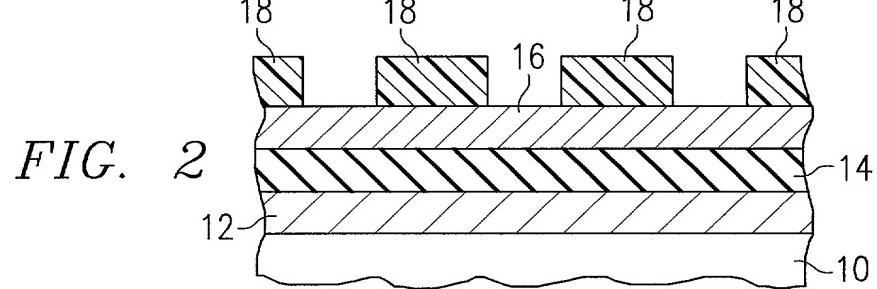


FIG. 2

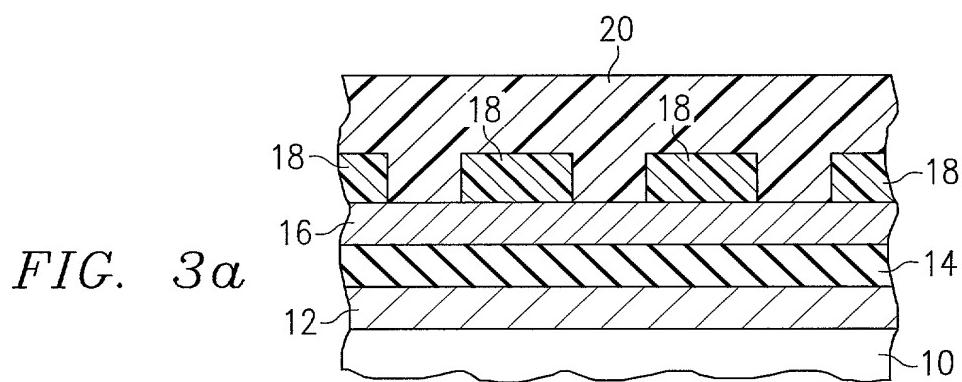


FIG. 3a

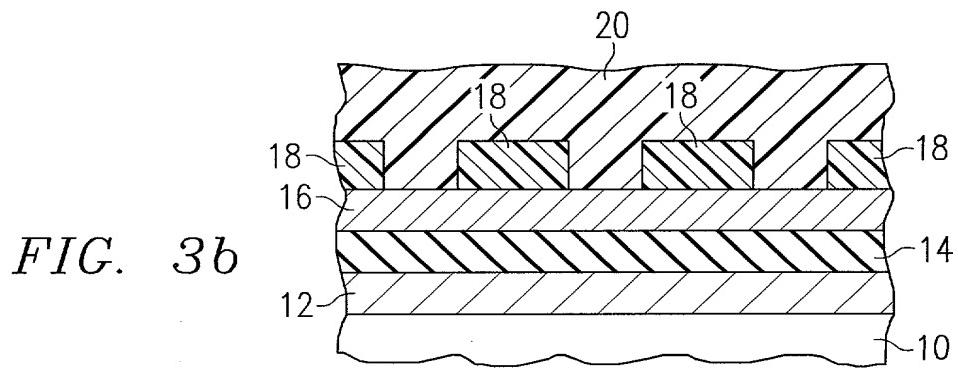


FIG. 3b

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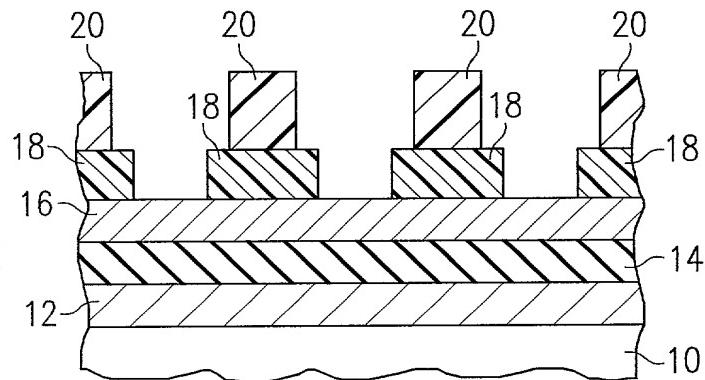


FIG. 4

A cross-sectional diagram of a stack of five rectangular components, labeled 10. Each component has a top layer with diagonal hatching and a bottom layer with horizontal hatching. Internal dimensions are indicated by arrows: 26, 22, 26, 22, 26 at the top; 20, 18, 24, 20, 18 at the second level from the top; 18, 24, 16, 24, 18 at the third level; 16, 14, 16, 14, 16 at the fourth level; and 12, 14, 12, 14, 12 at the bottom level. The bottom-most component is labeled 10.

FIG. 5

A cross-sectional diagram of a bearing assembly. It features a base layer labeled 10 at the bottom. Above it is a layer labeled 12. The main structure consists of four segments, each labeled 14. Each segment has a vertical rib labeled 16 extending upwards. On top of each rib is a rectangular block labeled 18. A central vertical slot labeled 16 is positioned between the second and third segments. A horizontal arrow labeled 22 points downwards through this slot.

FIG. 6

A cross-sectional diagram of a polymer structure showing four repeating units. Each unit consists of a base layer labeled '12' at the bottom, followed by a layer labeled '14', then a hatched middle layer labeled '16'. The top-most layer of each unit is also labeled '16'. The layers are stacked vertically, with horizontal lines connecting the '14' and '16' layers between the units.

FIG. 7